## **Listing of Claims:**

Please cancel claims 28 and 29 without prejudice to, or disclaimer of, the subject matter recited therein, amend claims 26 and 33-35, and add new claims 37-40, as follows:

Claims 1-2. (Canceled).

3. (Original) A method for providing absolute scrolling of a document, the method comprising the steps of:

sensing a pointer sliding along a touch-sensitive surface;

determining a location of the pointer while the pointer is sliding; and

scrolling the document to a location in the document that corresponds to the
location of the pointer relative to the touch-sensitive surface.

4. (Original) The method of claim 3, wherein the location in the document compared to a beginning point and end point of the document is proportional to the location of the pointer compared to a first end and a second end of the touch-sensitive surface.

Claims 5-24. (Canceled).

- 25. (Previously Presented) A computer-readable medium storing computer-executable instructions for performing the steps recited in claim 3.
- 26. (Currently Amended) A method, comprising steps of:

  determining a location of a pointer relative to a touch-sensitive surface; and

  moving a document to a location in the document that corresponds to the location
  of the pointer; and

rounding the location in the document to a nearest text line.

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- 27. (Previously Presented) The method of claim 26, wherein the location in the document compared to a beginning point and end point of the document is proportional to the location of the pointer compared to a first end and a second end of the touch-sensitive surface.
  - 28. (Canceled).
  - 29. (Canceled).

and

- 30. (Previously Presented) The method of claim 26, wherein the touch-sensitive surface is a single continuous touch-sensitive surface.
- 31. (Previously Presented) The method of claim 26, wherein the touch-sensitive surface is further a proximity-sensitive surface.
- 32. (Previously Presented) A computer-readable medium storing computer-executable instructions for performing the steps recited in claim 26.
  - 33. (Currently Amended) A method, comprising steps of:

defining a one-to-one correspondence between locations on a touch-sensitive surface and locations in a document;

determining a first location of a pointer relative to the touch-sensitive surface; and moving a document to determining a first location in the <u>a</u> document that corresponds to the first location of the pointer:

determining a first text line nearest the first location in the document; and moving the document to the first text line.

34. (Currently Amended) The method of claim 33, further including steps of: determining a second location of a pointer relative to the touch-sensitive surface;

moving the document todetermining a second location in the document that corresponds to the second location of the pointer;

determining a second text line nearest the second location in the document; and moving the document to the second text line.

- 35. (Currently Amended) The method of claim 3433, wherein the touch-sensitive surface is a single continuous touch-sensitive surface.
- 36. (Previously Presented) A computer-readable medium storing computer-executable instructions for performing the steps recited in claim 33.
- 37. (New) The method of claim 3, further including a step of rounding the location in the document to a nearest paragraph.
- 38. (New) The method of claim 26, further including continuing to store the unrounded location after the document has been moved to the rounded location.
- 39. (New) The method of claim 26, wherein the un-rounded location and the rounded location are defined using different units.
- 40. (New) The method of claim 3, wherein the step of scrolling includes scrolling the document to the location in the document that corresponds to the location of the pointer relative to the touch-sensitive surface regardless of a previous location of the pointer relative to the touch-sensitive surface.